

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,964,714 B2
APPLICATION NO. : 09/893336
DATED : November 15, 2005
INVENTOR(S) : Daniel W. Doll et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the specification:

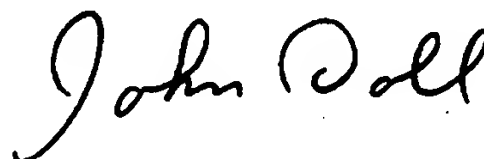
COLUMN 5, LINE 27,	change "nitrobenzo ate;" to --nitrobenzoate;--
COLUMN 5, LINES 40,41	change "preferably than" to --preferably lower than--
COLUMN 6, LINE 43,	change "110° C." to --115° C.--
COLUMN 9, LINE 60,	change "20 weight percent." to --20 weight percent aluminum.--
COLUMN 9, LINE 66,	at the beginning of the line delete "100481"

In the claims:

CLAIM 20,	COLUMN 12, LINES 35,36	change "and at least one reactive metallic fuel." to --and the at least one reactive metallic fuel.--
CLAIM 21,	COLUMN 12, LINES 40,41	change "and at least one reactive metallic fuel." to --and the at least one reactive metallic fuel.--
CLAIM 28,	COLUMN 12, LINE 65,	change "2,4-dinitroanisole," to --2,4-dinitroanisole;--

Signed and Sealed this

Twenty-seventh Day of January, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office